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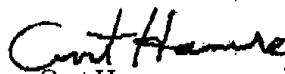
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To:	Examiner U. Ruddock	From:	Curtis B. Hamre
Company:	U.S. Patent Office	Our Ref.:	594.349U501
Your Ref.:	Application No. 09/522489	Fax No.:	612.332.9081
Fax No.:	703 872 9447	Phone No.:	612.336.4722
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Document Transmitted: Proposed Claim 1

Message: Examiner Ruddock,

The enclosed proposed amendment to Claim 1 is submitted for your review prior to our interview at 2:45 p.m. on Thursday, February 6.

  
Curt Hamre

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Application No.: 09/522489

Claim 1:

1. An adhesive mesh tape for preventing implosion of cathode-ray tube, comprising:

a fabric of yarns in the form of mesh having first and second main surfaces and having open spaces between yarns;

a hot-melt resin provided on all or a portion of the surfaces of the yarns of said fabric; and

a pressure-sensitive adhesive provided on the surfaces of the yarns of said fabric on a side of said first main surface of said fabric;

wherein said hot-melt resin and said pressure-sensitive adhesive do not continuously cover the entire surface of said tape and have openings above or below said open spaces of said fabric and wherein the total volume of said hot-melt resin and said pressure-sensitive adhesive is less than the volume of the open spaces of said fabric [, so adhesive can be incorporated into said open spaces of said fabric when said adhesive mesh tape is clamped between a cathode-ray tube and a metal clamping band].